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... is need for a technique for providing **near** real time ... fail-over **recovery** com-mences upon **execution** of step ... initiate **recovery** by actuating a **redundant** RAID con ...

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... in the common case of fault-free **execution**, while not ... The system also includes **redundant** system service controllers ... clock across a system with **near-zero** skew ...

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... with wider issue and more speculative **execution**, especially if ... reply to the L1's **request** (that caused ... The above approach provides a **near-optimal** replacement ...

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... Although **execution** can be slightly slower than extensions ... The network contained **redundant** paths to eliminate single ... key component in achieving **near** 100-percent ...

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redundant processors ... free processor would not show this address request), ...

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PK Muller, KM Chow, MW Meyer, AP Adamson - US Patent 6,247,077, 2001 - [freepatentsonline.com](#)

... The **parallel processing** system comprises a plurality of compute ... I/O requests from the RAID (redundant array of ... FCI low level driver 506 (Request Sense) through ...

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F Cortes, R Lueling - Proceedings of the Third European Conference on Multimedia ..., 1998 - Springer

... Even then, **redundancy** is a solution only for simple ... some studies foretell will be the future **parallel** computer), and ... stream can be huge, and the **request** can be ...

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Power-Efficient **Error Tolerance** in Chip Multiprocessors - [all 3 versions](#) ..

MW Rashid, EJ Tan, MC Huang, DH Albonasi - IEEE MICRO, 2005 - [doi.ieeecomputersociety.org](#)

... based on the processor initiating the **request** ... and Evaluation of **Redundant** Multithreading Alternatives ... **Parallel** Architectures and Compilation Techniques, IEEE ...

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